

CPMVA, Geva

Electron microscopic analysis of the aging of magnetically soft
iron brands. Koh lap 98 no. 3.137-138 Mr '65.

1. Experimental laboratory of Neapel Metalworks, Industrie.

L 16638-66 T/EWP(t) JD
ACC NR: AP6008900

SOURCE CODE: HU/0014/65/098/003/0137/0138
22
B

AUTHOR: Groma, Geza

ORG: Experimental Laboratory, Metal Works, Csepel (Fermax, Kiszerleti Laboratorium)

TITLE: Electron-microscopic studies on the aging of magnetically soft iron strips
*(The paper was presented during the III. Materials Research Week held in
Balatonszeplak from 26 to 28 May 1964)*

SOURCE: Kohaszati lapok, v. 98, no. 3, 1965, 137-138

TOPIC TAGS: electron microscopy, aluminum containing alloy, iron, magnet, metal
aging

ABSTRACT: Mechanically and magnetically aged samples of Fermax strips (magnetically soft iron strip, manufactured by the Metal Works in Csepel) were investigated electron-microscopically. Mechanical aging was characterized by microhardness; magnetic aging was characterized by changes in the coercitive force. Six electron micrographs were presented and discussed. It was found that an aluminum content decreased the rate and extent of aging. The author thanks I. Dorogi and M. Csak of the Csepel Experimental Metal Laboratory for the electromicroscopic preparations

Card 1/2

UDC: 621.785: 669.14.018.5: 620.178.154
2

L 16638-66

ACC NR: AP6008900

as concerns the carrying-out of the photo work. Orig. art. has: 8 figures.
[JPRS]

SUB CODE: 11, 20 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 003

TS
Card 2/2

L 39139-66 I/EWP(t)/ETI LJI(c) JP
ACC NR: AP6030377

SOURCE CODE: HU/C016/65/000/007/0193/01/7
25
B

AUTHOR: Groma, Geza

ORG: Experimental Laboratory, Csepel Metal Works, Csepeli Fémmu, Kiserleti Laboratorium

TITLE: Some physical problems in fine metallurgy

SOURCE: Fizikai szemle, no. 7, 1965, 193-197

TOPIC TAGS: bronze, chromium alloy, iron

ABSTRACT: This article is the text of the author's lecture delivered at the 30 Nov 1964 meeting of Eotvos Lorand Physical Society (Eotvos Lorand Fizikai Tarsulat). The following subjects were discussed: Studies on the aging of Fermax (pure iron for magnetic components); studies on the segregation processes in chromium bronze; high-strength spring materials of good conductivity. A list of subjects worth of more detailed study was discussed. Orig. art. has: 13 figures. [JPRS: 32,491]

SUB CODE: 11 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 016

ms
Card 1/1

GROMACHEVSKAYA, Z.

107-57-5-53/63

AUTHOR: Gromachevskaya, Z., Munin, V., Sokolov, V.

TITLE: A Transistorized Amplifier (Usilitel' na poluprovodnikovykh triodakh)

PERIODICAL: Radio, 1957, Nr 5, pp 53-55 (USSR)

ABSTRACT: A do-it-yourself type transistorized amplifier for an electromagnetic or a piezoelectric phonograph pickup is described. In case of an electromagnetic pickup the preamp stage uses one type PLA transistor and a matching transformer. In case of a piezoelectric pickup two type PLE transistors are used. In both cases the final push-pull stage is designed with type P3W transistors and operates in the AB class. The amplifier output is about 1½ w with 0.35 mw input at 1000 cps; distortion 3% and goes up to 6% at 100 cps. Frequency response characteristic rises by 7-10 db at 100-200 cps as compared to the 1,000-cps point. Due to high prices on transistors in the USSR it is recommended to use the circuit with one type PLA transistor for the time being. Two circuit diagrams, parts data, instructions for winding transformers, also for mounting, assembling and alignment, and test findings are supplied. There are 5 figures and 2 tables (with transformer data).

AVAILABLE: Library of Congress

Card 1/1

CAT. NO. V
CATEGORY : Cultivars of winter cereals. Legume. Oats.

Tropical Cereals.

ABS. JOUR : *Vop Zbir-Biologiya*, No. 4, 1959, No. 15597

AUTHOR : Gromachevskiy, V.H.
INST. : Krasnodar Sel. Res. Inst. of Agric.
TITLE : Selection Work with Winter Barley.

ORIG. PUB.: Byel. nauchno-tehn. inform. Krasnodarsk. N.-I.-
s. kh., 1957, vyp. 1, 31-33

ABSTRACT : In 1953-1955 at the Krasnodar selection station a series of promising lines 395, 75, 2 and 11 characterized by high hardness, yield, heightened winter hardiness and resistance to lodging were developed by the method of individual selection and hybridization from local varieties and varieties of non-pedigree remote origin.

REF ID:

174

GROMADA, F., inzh.

Generator of aerosols. IUn.tekh. 6 no.3:60-61 Mr '62.
(MIRA 15:4)
(Czechoslovakia--Atomization)

VANGAYEVA, V.G., inzh.; GROMADA, G.M.

Public office of technological information in a plant. Opyt. rab.
po tekhn.-inform. i prop. no.3:49-51 '63. (MIRA 16:12)

1. Byuro tekhnicheskoy informatsii Rostovskogo zavoda "Krasnyy
Aksay."

GROMADA, G.M.

Attachment for simultaneous milling of two dies. Mashinostroitel'
no.10:22 O '63. (MIRA 16:12)

GROMADCHENKO, A.

~~Cost of coal is lowered. Mast.ugl.2 no.11:18 N '53.~~ (MLRA 6:11)
~~(Coal mines and mining)~~

GROMADCHENKO, A., gorod shakhty, Rostovskoy oblasti; GAPONOV, S., predsedatel', gorod Rybinsk, Smolenskoy oblasti; VAYTULEVICH, F., Leningrad; BONDAREV, A., predsedatel', Melovatskiy rayon, Voronezhskoy oblasti.

From the editor's mail. Voen.znan. 29 no.9:7 S '53. (MLRA 6:12)

1. Rayonnyy orgkomitet Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya aviatsii (for Gaponov). 2. Rayonnyy orgkomitet Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya aviatsii (for Bondarev). (Military education)

GROMADCHENKO, A.

The main underground railroads have been better organized. Mast.
ugl. b no.2:14-15 P '55. (MLRA 8:6)
(Mine railroads)

GROMADCHENKO, A.

A large family. Mast.ugl.4 no.8:21 4;155. (MLRA 8:10)
(Shakhty--Coal miners)

GROMADCHENKO,A.,(g. Shakhty, Kamenskoy oblasti)

We have instructions, but no active work. Voen.znan.31 no.4:11
Ap '55. (MLRA 8:10)
(Military education)

GROMADCHENKO, A.

USSR/ Miscellaneous - Radio amateurs

Card 1/1 Pub. 89 - 6/33

Authors : Drobot', G., and Gromadchenko, A.

Title : The network of radio circles grows

Periodical : Radio 2, 9-10, Feb 56

Abstract : The number of persons interested in amateur radio is increasing in the cities of Tallin and Shakhty as is also the number of clubs into which they are organized. Illustrations.

Institution :

Submitted :

GROMADCHINKO, A. (g. Shakhty)

Miners study radio. Radio no.2:10 Y '56.
(Radio clubs)

(MLRA 9:5)

GROMADCHENKO, A., instrumental'ehchik.

Creative initiative of miners. Sov.profsoiuzy 4 no.11:74-76 N '56.
(MIRA 10:1)
(Kamensk Province--Coal mines and mining)

GROMADEHENKO, A.

27-59-5-18/18

AUTHOR: Moineyev, M.; Korotkikh, L.; Gromadehenko, A.

TITLE: Informatsiya (Informatsiya)

JOURNAL: Professional'no-Tekhnicheskoye Obrazovaniye, 1958, № 5,
g. 3-5 (USSR)

ABSTRACT: 1. "Among the Future Mechanizers (U budushchikh mekhanizatorov)"
presents the work of the Penza District Agricultural School
№ 2 (Kamensk). 2. Artisan School № 2 of Yaroslav and its
equipment are described. There is a photograph. 3. Two
photographs show students at the Technical School № 1 in Baku.
4. "Visit of Friendship" (Vizity druzhby) describes the visit
of Chinese delegates headed by their Minister of Labor
Chenoteay-tsun' to the Artisan School № 4 in Anzalch.
5. "16 Certificates of Honour (16 pochetnykh sertifikatov)". Descri-
bes the life of a young orphan Yu. Kovtun.

AVAILABLE: Library of Congress

Card 1/1 1. Education-Equipment 2. Biography 3. Agriculture

USCOMM-DC-54769

GROMADCHIKO, A.

A miner's family. Mast. ugl. 7 no.1:29 Ja '58.
(Coal miners)

(MIRA 11:2)

KOZLOV, V. (B. Astrakhan'); KULISHENKO, V., instruktor; GUSAROV, N.
(Tatarskaya ASSR); GROMADCHENKO, A.; BAYEV, V.; SHCHEGLOV, A., instruktor

With the trade union organizations. Sov.profsoiuzy 7 no.3:62-64
(MIRA 12:3)
F '59.

1. Klyivskiy oblastovprof (for Kulishenko). 2. Rayprofsoz Karagandinskogo
otdeleniya zheleznoy dorogi (for Shcheglov).
(Trade unions)

GROMADCHENKO, A., mashinist nasosa (g. Shakhty)

Mining committee in action. Sov. profsoiuzy 7 no.13:53 Jl '59.
(MIRA 12:10)

(Shakhty--Coal mines and mining)

VIKHMANN, A.; SAVEL'YEV, V. (Arkhangel'sk); DEGTYAREV, N.; RYABENKOV, Ya.;
BORBROVSKAYA, Z.: KULAGIN, N.; GROMADCHENKO, A. (g. Shakhty); MUN'KO, B.
(g. Zaporozh'ye); STROGANOV, B. (Kalininograd); KAZAKOV, P.;
MAKAROV, L. (Dnepropetrovsk); ABRAMOVA, V. (Grodno); MOTCHENKO, V.
(Kiyev); KRASNOV, A. (g. Al'met'yevsk); KAPLAN, Ya.; KASATKIN, I.
(Yaroslavl').

Letters to the editors. Sov.profsoiuzy 16 no.4:44-49 F '60.
(MIRA 13:3)

1. Chlen zavkoma, predsedatel' komissii okhrany truda moskovskogo zavoda "Elektrosvet" imeni P.N. Yablochkova (for Vikhman).
2. Glavnnyy inzhner Kuchurganskogo cherepichno-kirpichnogo zavoda, selo Sokhal'-skoye, Rozdel'nyanskogo rayona, Odesskoy oblasti (for Degtyarev).
3. Dorozhnyy komitet professional'nogo soyuza rabotnikov zhelezno-dorozhnogo transporta, Sverdlovsk (for Bobrovskaya, Kulagin).
4. Novotrubnyy zavod, g. Pervoural'sk (for Kazakov).
5. Predsedatel' postroyechnogo komiteta 5-go strojrayona tresta "Al'met'yevneftstroy" (for Krasnov).
6. Predsedatel' ob'yedinennogo postroykoma tresta "Khabarovskstroy" (for Kaplan).
7. Predsedatel' tsekhovogo komiteta ot дела glavnogo tekhnologa Yaroslavskogo motornogo zavoda (for Kasatkin).

(Efficiency, Industrial) (Trade Unions)

GUBANOV, A.; KISTAUBAYEV, K.; GROMADCHENKO, A. (stantsiya Shaktnaya);
VOLOSOVICH, A., brigadir; MASLOV, T.; TEL'TSOVA, A. (g. Ivanovo);
SVISTUNOV, V.; KOVALEV, V.; KISELOV, V. (g. Priozersk, Leningradskoy
oblasti); ANISIMOV, P.; KUTAITSEV, Ye.

Editor's mail. Sov.profsoiuzy 16 no.17:44-50 S '60.
(MIRA 13:8)

1. Predsedatel' mestnogo komiteta upravleniya sovkhosa imeni
Stalina, Krasnodarskogo kraya (for Gubanov). 2. Zaveduyushchiy
avtoklubom Yuzhno-Kazakhstanskogo obkoma profsoyuza rabochikh
i sluzhashchikh sel'skogo khozyaystva i zagotovok, g. Mal'chik
(for Kistaubayev). 3. Chlen komiteta profsoyuza gil'zonabivnogo
tseskha fabriki "Dukat," Moskva (for Volosovich). 4. Predsedatel'
mestkoma passazhirskogo avtotransportnogo transporta, g. Mal'chik
(for Maslov). 5. Instruktor kul'turno-massovogo otdela
Leningradskogo obsovprofa (for Svistunov). 6. Redaktor gazety
"Azovstal'stroyevets," g. Zhdanov (for Kovalev). 7. Nachal'nik
otdela kadrov Ul'yanovskogo sel'skokhozyaystvennogo instituta
(for Kutaytsev). 8. Starshiy instruktor Tyumenskogo oblastnogo
soveta profsoyuzov (for Anisimov).

(Trade unions)

GROMACHEVSKO, A.

Corn and vegetable marrow. IUn. nat. no.6:3 Je '61.
(MIRA 14:7)

1. Kuybyshevskaya shkola, Rostovskoy oblasti.
(Kuybyshevo--Corn (Maize))

TAHAGARANSKIY, Z.A.; GROMADINA, N.I.

Formation of the local structures and gas and oil pools of the
Bukhara-Khiva area. Trudy MINKHIGP no.43:136-155 '63.
(MIRA 17:4)

TABASARANSKIY, Z. A.; GROMADINA, N. I.

"Notes on formation of gas and gas- and oil fields on the epi-hercynian platform in the south of the USSR."

report submitted for 22nd Sess, Intl Geological Cong, New Delhi, 14-22 Dec 1964.

POLAND/Cosmochemistry. Geochemistry. Hydrochemistry.

D.

Abs Jour : Ref Zhur - Khimiya, No 9, 1958, 28316

Author : Gromadzka, M.

Inst : -
Title : Physicochemical Data on the Waters of Lake Druzno.

Orig Pub : Ekol polska, A4, No 10, s.317-332 [sic] (1956) (in Polish with summaries in English and Russian)

Abstract : The investigation consisted in the determination of the transparency, temperature, dissolved O₂ content, carbonatic fluidity [TN: original uses the term 'zhidkost'; this could possibly be a misprint for 'zhestkost' or 'hardness' which would seem more reasonable], organic content (oxygen demand), NO₃, PO₄, Fe, and Cl (salinity). The overall characteristics of Lake Druzno waters are as follows: a flat basin of ca. 1 m depth; because of the good mixing of the waters, the thermal and oxygen conditions are uniform throughout the depth of the

Card 1/2

POL. ID / General and Special Zoology. Insects. Harmful Insects and Arachnids. Pests of Fruit and Berry Cultures.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64081.

Author : Gromadzka, M.

Inst : Not given.

Title : Observation of the Thrips Fauna on the Blossoms of Fruit Trees.

Orig Pub: Polskie pismo entomol., 1956 (1957), 26,
No 1-26, 367-381.

Abstract: Ten thrip species collected during 1954-1955, were found on the blossoms of various fruit trees. Among those, Oxythrips brevistylis and Taeniorthrips inconsequens were new for Pomerania. In view of the fact that no larvae

Card 1/2

59

POL ND / General and Special Zoology. Insects. Harmful Insects and Arachnids. Pests of Fruit and Berry Cultures.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 34081.

Abstract: were found and that there was almost no damage, the blossoms of fruit trees are to be regarded as unfavorable habitats for thrips. -- From the author's resume.

Card 2/2

POLAND/General and Specialized Zoology - Insects.

I.

Abs Jour : Ref Zhur - Biol., № 9, 1958, 40049

Author : Gromadzka, M.

Inst :

Title : Biological Methods of Control of Pests.

Orig Pub : Polskie pismo entomol., 1957, D, № 1, 39-51

Abstract : No abstract.

Card 1/1

GROMADSKA, M.

More recent observations on the evolution if insects. p.611
KOSMOS. SERIA A: BIOLOGIA. Warszawa, Poland. Vol. 7, no. 6, 1958.

Monthly List of East European Accessions Index (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

GROMADOWSKI, J.

Works of the Institute of General Chemistry. Przem chem
42 no.6: 331-332 Je '63.

REVIEWED: [redacted] APPROVED: [redacted], Jerry

studies on the sedimentation rate of solid fractions of
sulfur ore in an ammonium polysulfide solution. Price
ches LA no.10-566-569 C163.

P. G. Tikhonov, Projector on the Technical Committee
Kursk.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051701

GROMADSKA, Melityna (Torun)

[REDACTED] Telefons. Wszechswiat no.1:8-9 Ja '62.

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CIA-RDP86-00513R00051701C

AVDOSHIN, Ye.; GROMADSKIY, F., uchitel' (Yur'yevskiy rayon, Dnepropetrovskaya oblast'); BLESNOV, I.

Advice to young naturalists. IUn. nat. no.9:34-36 S '58.
(MIRA 11:10)

1. Assistent kafedry zelenogo stroitel'stva Moskovskogo lesotekhnicheskogo instituta (for Avdoshin).
(Arboriculture) (Fishing)

GROMADSKIY, G.S.; KACHURIN, M.G., glavnyy inzh.

High-speed filtration plant. Tekst.prom. 20 no.4:58-61 Ap
'60. (MIRA 13:8)

1. Direktor fabriki imeni Very Slutskoy (for Gromadskiy).
(Water--Purification) (Textile factories)

GROMADSKIY, G.S.; KACHURIN, M.G.; TARASOV, S.N., LAPSHIN, M.G.

Consultation. Tekst.prom. 20 no.6:83-85 Je '60.
(MIRA 13:7)

1. Direktor fabriki imeni V.Slutskoy (for Gromadskiy).
2. Glavnnyy inshener fabriki imeni V.Slutskoy (for Kachurin).
(Textile industry)

GROMADSKIY, M.

Ways of increasing the operating qualities of vessels with water-pipe boilers. Rech. transp. 14 no.4:24-27 Ap '55. (MLRA 8:6)

1. Nachal'nik mekhaniko-sudovoy sluzhby Irtyshskogo parokhodstva
(Steam boilers, Marine)

SPOMNIENIA, T. 1

3160

621.753.2 : 671.23

Gromadzki R. Method of Preparing Gauges for Controlling the Accuracy
of Finish in Furniture Elements.

POL. 2

"Jak wykonać sprawdziany do kontroli dokładności obróbki ele-
mentów meblarzy." Przemysł Drewniany, No. 7, 1954, pp. 100-102.

Regularly checking, by means of gauges, the accuracy in the me-
chanical finish of elements is essential to perfect joinery. The author
deals with the methods of producing gauges using appropriate measur-
ing and finishing instruments, and reviews the possibilities of using
a variety of materials for this purpose, according to the conditions of
use, machining and economy. He suggests methods for oxidizing the
surface of steel and iron gauges and cites the tolerances permissible in
checking furniture elements and in the manufacture of the gauges.
Master gauges should be used for checking the accuracy of gauges in
routine use.

AC

GROMADZKI, J.

Shop for additional woodworking in the sawmilling industry. p. 74. (PRZEMYSŁ DRZEWNY, Vol. 5, No. 4, Apr. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12 Dec. 1954, Uncl.

Reed, Alan, Jr.

Development of policies and techniques in the world's industries. [Vol. 1, no. 1, July 1951.]

dit: Monthly List of West European Accusations, (WMA), 11, 1951, no. 1, Dec. 1950, p. 1, 1951.

GRZADZKI, J.

Standardization of wooden packings.
p. 10, Vol. 6, no. 8, Aug. 1955. PRZEWODNIK DRZEWNY. Warsaw.

SO: East European Accessions List, (E AL), 1C, Vol. 5, no. 2, Feb. 1956

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051701

Mr. [REDACTED], [REDACTED] 7-1-33, No. 32, No. 1955. [REDACTED]

RE: [REDACTED] (and [REDACTED] (and [REDACTED])

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GROMADZKI, J.

Polish veneers come back to the world market. p. 173.

PRZEMYSŁ DRZEWNY. Centralne Zarządy Przemysłów: Drzewnego, Meblarskiego, i Lesnego i Stowarzyszenie Inżynierów i Techników Leśnictwa i Drzewnictwa. Warszawa, Poland. Vol. 9, no.6, June 1958.

Monthly List of East European Accession (EEAI), LC, Vol. 8, No. 9, Sept. 1959.

Uncl.

CROMADZKI, J.

The lumber industry in Poland. p. 413.

NOVA TECHNIKA. (Ceskoslovenska vedeckyo-technicke spolecnost) Praha,
Czechoslovakia, No. 9, (September) 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959
uncl.

Gromadzki, J.

A communication on the life of the Association; we are widening the cooperation with Hungarian wood experts. p. 278

FAIPAR. (Faipari Tudomanyos Egyesulet)
Budapest, Hungary. Vol. 9, no.9, September 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no.11
November 1959
Uncl.

GROMADZKI, Jan

African reflections. Przem drzew 12 no.10:20-22 '61.

(Africa—Lumber)

GROMADZKI, Jan, mgr., inz.

Improved profiles of veneer lathe knives. Przem drzew 11 no.9:8-9
'60.

1. Redaktor dzialu Wydawnictw Czasopism Technicznych Naczelnnej Organizacji Technicznej, Warszawa, ul. Gackiego 3/5.

GROMADZKI, Julian

Bibliographic review in the field of labor and social problems.
Praca zabezp spol 4 no.2:95-99 '62.

GRÓMADZKI, Jan

Reactivation of the rationalization movement. Przem drzew 13 no.1:
20-21 Ja '62.

GRCMADZKI, Julian . . .

Bibliographic review in the field of labor problems and social cases.
Fraca zabezpr spol 4 no. 4:90-94. Apr '62.

GROMADZKI, Julian

Bibliographical survey of books and periodicals in the field
of labor and social problems. Praca zabezp spol 4 no.7:
91-95 Jl '62.

GROMADZKI, Julian

"Works on economy and social problems" by O. Lange; "Population reflux from rural areas" by K. Sokolowski; "Social security system in Poland" by [mgr] A. Szezurzewski and "Szkola Zawodowa." Reviewed by Julian Gromadzki. Praca zabezp spol 4 no.11:101-103 N '62.

GROMADZKI, Julian

Bibliographic review in the field of labor and social problems.
Praca zabez spol 5 no.1:86-94 Ja '63.

GROMADZKI, Julian

Bibliographic survey in the field of labor and social problems.
Praca zabezp spol 5 no.3:92-98 Mr '63.

GROMADZKI, Julian

Bibliographical survey. Praca zabezp spol 5 no.10:59-62
0'63

GROMADZKI, Julian

Bibliographic survey on labor and social problems. Praca
zabezp spol 5 no.12:64-65 D'63.

Maurice J. Julian

Secretary of State

*Review of political and economic problems. Spain
Saberry April 6, 1962. 564.*

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GROMADZKI, Julian

Review of publications on labor and social problems. Praca zabezpieczona
spol 6 no.3:61-64 Mr '64.

GROMADZKI, Julian

Bibliographic review of labor and social problems. Praca zapezp.
spol 6 no.4:58-62 Ap'64

GROMADZKI, Julian

Bibliographic review in the field of labor and social problems.
Praca zabezp spol 6 no. 7/8:118-122 J1-Ag '64.

GROMADZKI, Julian

Bibliographical review of labor and social problems.
Praca zabezpl spol 6 no.12:61-67 D '64.

GROMADZKI, Julian

Bibliographical review of labor and social problems.
Praca zabezpl 6 no.11:59-62 N '64.

GROMADZKI, Julian

Bibliographical review of labor and social problems. Praca
zabezp spol 7 no.1:61-64 Ja '65.

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GROMADSKI, Julian

Bibliographical review of labor and social problems
Praca zatrudnienia i społeczeństwa 7 no.3/61-64 Mr '65.

GROMADZKI, Julian

Bibliographical review of later anti-Soviet propaganda in the underground
spies to Poland, 1945-1960.

GROMADZKI, Julian

Bibliographical review of labor and social problems - Praca
zabieg spol 7 no.4:72-76 Ap '65.

MIELEMCZYK, Stefan; JABLONSKI, Boleslaw; KOWALEWSKI, Miecz.; STAWIERSKI, S.;
TABORSKI, Krzysztof; SZEMRAT, Kazimierz

Book reviews. Przegl zool 3 no.2:179-183 '64.

GROMADZKI, Ryszard

Modernization of repair and maintenance of electric machines
in industry. Wiad elektrotechn 32 [i.e. 31] no. 8:177-179 ag '63.

1. Zaklady Naprawy Maszyn Elektrycznych, Gliwice.

BIESNIARZ, J.; GROMADZKI, W.

Organization of campaign against cancer of female reproductive organs. Polski Tygod. Lek. 6 no. 40:1314-1317 contd. 1 Oct. 1951.
(CLML 21:3)

1. Of the Obstetric-Gynecological Clinic (Director --Prof. H. Gromadzki, M. D.) of Odansk Medical Academy.

BIENIARZ, J.; GROMADZKI, W.

Organization of cancer control of female reproductive organs.
Polski tygod. lek. 6 no. 41:1357-1358 8 Oct. 1951 (CIML 21:3)

GROMADZKI, Wojciech (adres autora: Poznan, ul. Dzierszyńskiego 144)

Associated conservative therapy of obstruction of the oviducts
in sterility. Ginekol pol 25 no.2:135-150 Ap-Je '54. (EVAL 3:8)

1. Z Kliniki Polonictwa i Chorob Kobiecych Akademii Medycznej
w Gdansku, Kierownik: prof. dr. H. Gromadzki. 2. Z Kliniki
Polonictwa i Chorob Kobiecych Akademii Medycznej w Poznaniu,
Kierownik: prof. dr. I. Rosskowski.

(STERILITY, FEMALE, etiology and pathogenesis,
*oviducts obstruct., ther.)

(OVIDUCTS, diseases,
*obstruct. causing sterility, ther.)

GROMADZKI, Wojciech (Poznan, Dziersynskiego 144 m.7)

Results of surgical restoration of patency of the oviducts. Gin.
polska 25 no.3:239-251 July-Sept. 54.

1. Z Kliniki Chorob Kobiecych i Polosnictwa Akademii Medycznej w
Gdansku, Kierownik: prof. dr Henryk Gromadzki. 2. Z Kliniki Chorob
Kobiecych i Polosnictwa Akademii Medycznej w Poznaniu. Kierownik:
prof. dr Ireneusz Boeskowski.

(FALLOPIAN TUBES, diseases,
obstruct., surg.)

GROMADEZKI, Wojciech; GREGOREK, Wladyslaw

Electrokysteroigraphy. Gin. polska 25 no.4:45]-466 Oct-Dec 54.

1. Z Kliniki Poloznictwa i Chorob Kobiecych Akademii Medycznej
w Poznaniu. Kierownik: prof. dr I. Roszkowski. Z Zakladu Budowy
Aparatow Elektromedycznych Politechniki Warszawskiej. Kierownik:
prof. mgr inż. J.Keller.

(UTERUS,
electrokysteroigraphy)

GROMADZKI, Wojciech

Contribution to the problem of "gaping external ostium" as a cause
of cervical insufficiency. Pol. tyg. lek. 17 no.13:476-483 26 Mr '62.

l. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku; kierownik:
prof. dr med. Wojciech Gromadzki.

(CERVIX UTERI dis)

POLAND

LUDVÍK, Jana and KLEMENTOVIC, Mária; Second Clinic of Gynaecology and Endocrinology (J. F. Nálepký Institute of Gynaecology), 1st Faculty of Medicine, Charles University, Prague; Všeobecná Poliklinika pro všechny všechny

"Speck (Speck) Test in the Evaluation of the Oviductal Tube Passage in Sterile Women"

Warsaw, Polski Tygodnik Lekarski, Vol. XVII, No. 7, 11 Feb 1963, pp 247-251

Abstract: (Author's English summary supplied) A comparative evaluation of the PEE (Speck) test and insufflation in the diagnosis of oviduct disorders was performed in 30 sterile women. The results of the Speck test were evaluated both immediately according to the intensity of the red color of a saturated urine and by a colorimetric method with exact determination of the amount of dye present. Disagreement between the results of the Speck test and the pathological condition of the oviducts was confirmed by hysterosalpingography and hysteroscopy.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051
POLAND

Warsaw, Polski Tygodnik Lekarski, Vol XVIII, No 7, 11 Feb 1963, pp 247-251 (continued)

Insufflation was found in 4 cases, i.e. in 2 cases false positive and in 2 cases false negative results were determined. Disagreement between the results of insufflation and the Speck test were established in 9 patients (15.2 percent). The authors consider the Speck test a simple, safe and reliable method of examining the oviduct passage, mainly for women in whom any surgical treatment of the Fallopian tubes has been performed. In those patients this test is better than insufflation. 1 table, 1 diagram; 11 Western sources.

GROMADZKI, Wojciech i Stefan WESOŁOWSKI.

An abnormally simulating so-called Rokitansky-Kuster syndrome
and permanent transposition of the kidney pelvis with con-
genital absence of the contralateral kidney. Pol. tyg. lek.
18.no.43:1612-1614 21 0'63.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku;
(kierownik: prof. dr.med. Wojciech Gromadzki) i z Kliniki
Urologicznej AM w Warszawie (kierowniki: prof.dr.med. Stefan
Wesolowski).

*

MICHALSKI, Wojciech; KZMIENSKA, Karolina; LIKASIK, Jerzy; LINDNER, Alfred.

Clinical observations on the "rolling-in" system. *Therap. Pol.*
36 no.1:23-34 Ju '65

L. T. M. Kozakiewicz-Polomicka i Grzegorz Klikowicz (Instytut Medycyny
i Ginekologii (Kierownik: Prof. dr med. W. Gajewski)).

GROMADZKI, Wojciech

Achievements in the study on female sterility in the past
20 years in Poland. Ginek. Pol. 36 no.2:223-231 F '65

1. Z II Kliniki Poloznictwa i Chorob Kobiecych Akademii
Medycznej w Gdansku (Kierownik: prof. dr. med. W.Gromadzki).

GROMADZKI, Wojciech; RAPPIROWSKI, Zbigniew

Measurement of the diameter of patent and obstructed tubes.
Ginek. Pol. 36 no.6:623-635 Je '65.

1. z II Kliniki Polonistwa i Chorob Kobiecych Akademii
Medycznej w Gdansku (Kierownik: prof. dr. med. W. Gro-
madzki).

GROMADZKI, Wojciech; MAGZYN, Maria

Routine use of combined biopsy in the diagnosis of cancer of
the uterine cervix. Ginek. Pol. 36 no.9:1037-1044 3 '65.

1. Z II Kliniki Położniczej i Chorób Kobietych Akademii w Gdańskim
(Kierownik: prof. dr. med. W. Gronadzki).

GROMADZKI, Wojciech

On the problem of indications for sanatorium rehabilitation
of gynecological diseases. Ginek. Pol. 36 no.3:299-308 Mr '65.

1. Z II Kliniki Poloznictwa i Chorob Kobiecych AM w Gdansku
i z Osrodku Naukowo-Badawczego w Polczynie-Zdroju (Kierownik:
prof. dr. med. W. Gromadzki).

SZPOMDYSKI, Wojciech; SADOWSKI, Cyprian; GIERDOWICZ, Bronislaw

Treatment of adnexitis using the mud paste and antibiotic.
Ginek. Pol. 36 no.4:433-442 Ap 1965.

1. Z II Klinika Polozniczta i Chorob Kobiecych AM w Gdansk
(Kierownik: prof. dr. med. W. Gromadzki) i Z Państwowych
Uzdrowiskach w Ciechocinku (Lekarz Maczelny: dr. C. Baranowski).

GROMAK, I., inzhener.

Let's fulfill the building plan for swine fattening barns.
Sel'stroi.11 ne.6:22-23 Je '56. (MIRA 9:9)

1.Orlevskoye oblastnoye upravleniye po stroitel'stvu v kolkhozakh.
(Swine houses and equipment)

GUSEVA, A.A., dotsent, kand.tekhn.nauk; SHUMINA, S.I., inzh.; GROMAK,
N.P., inzh.

Graphical analysis of the operation of the reverse two-system
jacquard automatic hosiery knitting machine. Izv.vys.ucheb.
zav.; tekhn.leg.prom. no.3:92-106 '59. (MIRA 12:12)

1. Moskovskiy tekstil'nyy institut (for Guseva) Rekomendovana
kafedroy tekhnologii trikotazha. 2. Chulochnaya fabrika im.
Nogina (for Shumina).
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GROMAKOV, B.

Violation of trade-union rights in capitalist countries ("The International Labor Organization and Trade-Union rights in capitalist countries" by S.A. Ivanov. Reviewed by B.Gromakov).
Sots.trud 5 no.8:154-157 Ag '60. (MIRA 13:11)
(Trade unions) (Ivanov, S.A.)

AGURIN, A.P.; BORISOV, P.V., inzh.; VOLYNTSEV, inzh.; GOYKOLOV, Ye.F.,
GROMAKOV, G.P.; SEREBRENNIKOV, S.S., inzh.; TOLKACHEV, P.I.,
inzh.; TYULENEVA, L.M., red.izd-va; MEDVEDEV, I.Ya., tekhn.
red.; EL'KINA, E.M., tekhn.red.

[Handbook on refractory linings of industrial furnaces] Spra-
vochnik po ogneupornoj kladke promyshlennyykh pechei. Moskva, Gos.
izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960.
349 p. (MIRA 13:5)

1. SOYUZTEPLOSTROY, trust, Moscow. 2. Ordona Trudovogo Krasnogo
Znameni trest Soyuzteplostroy (for all except Tyuleneva, Medvedev,
El'kina).
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GROMAKOV, G.P., inzh.

Erecting the battery of heat-treating furnaces for the "2500" mill. Mont. i spets. rab. v stroi. 23 no. 5:17-21 My '61.
(MIRA 14:6)

1. Trest Soyuzteplostroy.
(Magnitogorsk--Furnaces, Heat-treating)

BORISOV, Pavel Vasil'yevich; GOYKOLOV, Yevgeniy Fedorovich; GROMAKOV,
Gavriil Petrovich; SEREBRENNIKOV, S.S., nauchnyy red.;
VDOVENKO, Z.I., red. izd-va; KOROBKOVA, N.I., tekhn. red.;
TARAKHOVA, K.Ye., tekhn. red.

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chei. Moskva, Gosstroizdat, 1962. 158 p. (MIRA 15:12)
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AGURIN, Aleksandr Petrovich; GOYKOLOV, Yevgeniy Fedorovich; GROMAKOV,
Gavrill Petrovich; ZHOVNIKOVSKIY, Nikolay Valentinovich;
MOSEYENKOV, Andrey Abramovich; SEREBRENNIKOV, S.S., nauchnyy
red.; RYAZANTSEVA, L.I., red. izd-va; NAUMOVA, G.D., tekhn.
red.

[Safety measures in the construction and repair of industrial
furnaces] Tekhnika bezopasnosti na stroitel'stve i remonte
promyshlenniykh pechei. [By] A.P. Agurin i dr. Moscow, Gosstroj-
izdat, 1962. 187 p. (MIRA 15:8)
(Furnaces--Construction) (Industrial safety)

AGURIN, A.P.; GOYKOLOV, Ye.F.; GROMAKOV, G.P.; ZHOVNIROVSKIY, N.V.;
MOSEYENKOV, A.A.; SEREBRENNIKOV, S.S., nauchn. red.

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repair of industrial furnaces and smokestacks] Inst'ruktiv-
nye ukazaniia po tekhnike bezopasnosti pri stroitel'stve i
remonte promyshlennyykh pechei i trub. Moskva, Stroizdat,
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nicheskikh i termoizoliatsionnykh rabot. 2. Inzhenerno-
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GROMAKOV, K.G.

End milling cutters with a mechanical fastening of hard-alloy plates. Stan. i instr. 36 no.8:22-23 Ag '65. (MIRA 18:9)

ZHITKEVICH, Ye.N., starshiy nauchnyy sotrudnik; PETHUKHA, Ye.I., kand. biolog.nauk; POZHAR, Z.A., kand.sel'skokhoz.nauk; SHAVCHENKO, V.M., kand.sel'skokhoz.nauk; BUTOVSKIY, A.P., starshiy nauchnyy sotrudnik, spetsialist entomolog i fitopatolog; GROMAKOV, P.M., starshiy nauchnyy sotrudnik, spetsialist entomolog i fitopatolog [deceased]; MARKOV, F.I., kand.biolog.nauk, spetsialist entomolog i fitopatolog; PUCHKOV, V.G., kand.biolog.nauk, spetsialist entomolog i fitopatolog; PALIY, V.F., doktor biolog.nauk, spetsialist entomolog i fitopatolog; POLEVOY, V.V., starshiy nauchnyy sotrudnik, spetsialist entomolog i fitopatolog; SHMELEVVA, V.A., kand.biolog.nauk, spetsialist entomolog i fitopatolog; ZVEREZOMB-ZUBOVSKIY, Ye.V., prof., doktor sel'skokhoz.nauk; KORAB, I.I., prof., doktor sel'skokhoz.nauk; MOROCHKOVSKIY, S.F., prof., doktor biolog.nauk; MURAV'YEV, V.P., prof.; SALJINSKAYA, N.I., kand.biolog.nauk; SAVCHENKO, Ye.N., red.; ZUBAREV, A.S., khudozh.-tekhn.red.

[Sugar beet growing] Svekovodstvo. Izd.2.. perer. i dop. Kiev, Gos.izd-vo sel'khoz.lit-ry USSR. Vol.3. Pt.1. [Sugar beet pests and their control] Vrediteli sakharnoi svekly i mery bor'by s nimi. Pt.2. [Sugar beet diseases and their control] Bolezni sakharnoi svekly i mery bor'by s nimi. 1959. 642 p. (MIRA 12:11)

(Continued on next card)

ZHITKEVICH, Ye.N.---(continued) Card 2.

1. Kiyev. Vsesoyuznyy nauchno-issledovatel'skiy institut sakharney svezkly. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut sakharney svezkly (for Zhitkevich, Petrukha, Pozhar, Shevchenko). 3. Uladovo-Lyulinetskaya optytno-seleksionnaya stantsiya Vsesoyuznogo nauchno-issledovatel'skogo instituta sakharney svezkly (for Butovskiy). 4. Ivanovskaya optytno-seleksiya Vsesoyuznogo nauchno-issledov.instituta sakharney svezkly (for Gromakov). 5. Kurgizskaya optytno-seleksiya stantsiya Vsesoyuznogo nauchno-issledov.instituta sakharney svezkly (for Markov, Polevoy). 6. Veselopodolyanskaya optytno-sel.. stantsiya Vsesoyuznogo nauchno-issledov.instituta sakharney svezkly (for Puchkov). 7. Rampionskaya optytno-seleksiya stantsiya Vsesoyuzn.nauchno-issledov.instituta sakharney svezkly (for Paliy). 8. Pervomayskaya optytno-seleksiya stantsiya Vsesoyuznogo nauchno-issledov.instituta sakharney svezkly (for Shmeleva). 9. Chleny-korresp. AN USSR (for Zverezomb-Zubovskiy, Murav'yev).

(Sugar beets--Diseases and pests)

БРОДИАКОВ, С.Д.

Ternary fusibility systems. A. P. Palkin, S. D. Gromovskaya, F. P. Medvedeva, N. I. Semenov and M. G. Torsurov. *Acta Univ. Voronezensis* (U. R. S. S. R.), 16, No. 4, Sect. Chem., 5-30 (in English, 20) (1976).—The following systems were investigated by the visual method: KCl-TiCl₃-AgCl, eutectics at KCl 7, TiCl₃ 37.3 and AgCl 38.8% and TiCl₃-KCl eutectics at AgCl 37, KCl 7.1 and TiCl₃ 54.9%; and 200°; KNO₃-NaNO₃-AgNO₃, eutectics at KNO₃ 68, NaNO₃ 7 and AgNO₃ 51% and 111°; transition points at KNO₃ 68, NaNO₃ 10.7 and AgNO₃ 34.8% and 180°; KCl-NaCl-TiCl₃, eutectics of TiCl₃ 47, NaCl 0.53 and KCl 0.57 and 418°; The NaCl + KCl solid solution (below 100°), NaCl-NaNO₃-NaOH, only two eutectics (divided by eutectic line); NaOH-KH and NaCl + NaOH solid solution, in this case NaOH is a stabilizing factor, which prevents a decompos. of the NaCl + NaOH solid soln.; The NaCl-KCl-AgCl system is of the 1st kind type according to the Janachko classification. The systems, salts of which m. 800-1000°, were investigated in the presence of daylight by fusing in a test tube provided with a glass or metal cover and a jacket for a micro-temperature measurement. The whole chamber was suspended in the large test tube. The systems, salts of which m. 1000-1200°, were investigated in the presence of a strong elec. light by fusing the salts in a porcelain or Pt crucible, which was placed in a crucible furnace. Data are tabulated and phase diagrams for the above ternary systems are plotted.

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00051701C

GROMAKOV, S. D.

600

1. GROMAKOV, S. D.

2. USSR (600)

"Determining Surface Tension by Jeager's Method Without Knowledge of the Specific Gravity of the Liquid under Study"; 13, No. 4, 1939; Kazan State Univ.; Rcd 17 Apr 1938.

9. [REDACTED] Report U-1613, 3 Jan 1952

KOMAKOV, S.-D.

2

CA

Certain regularities in the formation of a type of phase diagrams of binary systems. B. D. Grigor'ev (Univ., Kans), *Zhur. Fiz. Khim.*, 26, 661-9 (1952).—AgCl, AgBr, and AgI are combined with the corresponding halides of the alkali metals, and their phase diagrams are cited. With the chlorides, Li and Na form solid solutions, K and Rb form eutectics, and Cs forms a peritectic; with the bromides, Li and Na form solid solutions, K forms a eutectic, and Rb and Cs peritectics; and with the iodides only Li forms a solid solution. Na eutectic, and K, Rb, and Cs peritectic. This regularity is corroborated by existing data in the systems RbCl-CaCl₂, RbCl-KCl, RbCl-NaCl, LiBr-PbBr₂, NaBr-PbBr₂, KBr-PbBr₂, RbBr-PbBr₂, CaCl₂-PbCl₂, and LiCl-CaCl₂, as well as by known data in other systems. The change from one type of diagram to the other is explained by the formation of complexes. Paul W. Haworth

CA

2

GRIMAKOV, S.-D.

Some rules pertaining to the determination of the type of phase diagrams of binary systems. B. D. Grigor'ev (State Univ., Kansas). *Zhur. po. Khim.* 30, 1014-20 (1961); cf. *C.A.* 64, 104829.—From an extensive literature survey covering phase diagrams of binary systems (metals, inorg. salts, org. compds.), the following rule is formulated: if A and B have a liquidus that is well approximated by a straight line in a diagram where compn. is expressed in at. or mol. %, then the liquidus of both A-C and B-C systems will also be linear, if having a given third component. More specifically: (1) if the liquidus of both A-B and B-C is linear, the liquidus of C-A is linear; (2) if A-B has a linear liquidus and B-C has a liquidus with a steerable departure from linearity, the liquidus of C-A will be nonlinear; (3) if the liquidus of both A-B and B-C is nonlinear, C-A has a eutectic; and (4) if A-B has a nonlinear liquidus and B-C a eutectic, C-A has a clsm. compd. With the help of these rules predictions can be made as to the type of phase diagrams in noninvestigated cases. The correctness of a few

predictions is illustrated by some examples for which exp'tl. data are reported relative to the following systems: $\text{MnCl}_2\text{-AgCl}$; $\text{MnCl}_2\text{-TiCl}_3$; $\text{K}_2\text{CO}_3\text{-K}_2\text{CrO}_4$; $\text{KBr-K}_2\text{SO}_4$; K_2AgCl_2 ; $\text{K}_2\text{SO}_4\text{-NaCl}$; $\text{K}_2\text{CrO}_4\text{-Na}_2\text{CO}_3$; $\text{NaBr-Na}_2\text{CO}_3$; $\text{Na}_2\text{SO}_4\text{-NaCl}$. The rules are valid in every instance.
Michel Boulaif

GROMAKOV, S.D.

Determination of the surface tension of liquids in volumes of the order
of 0.000001 milliliter. Zhur. Fiz. Khim. 27, 613 '53. (MIRA 6:5)
(CA 47 no.21:10934 '53)

1. Kazan State Univ.